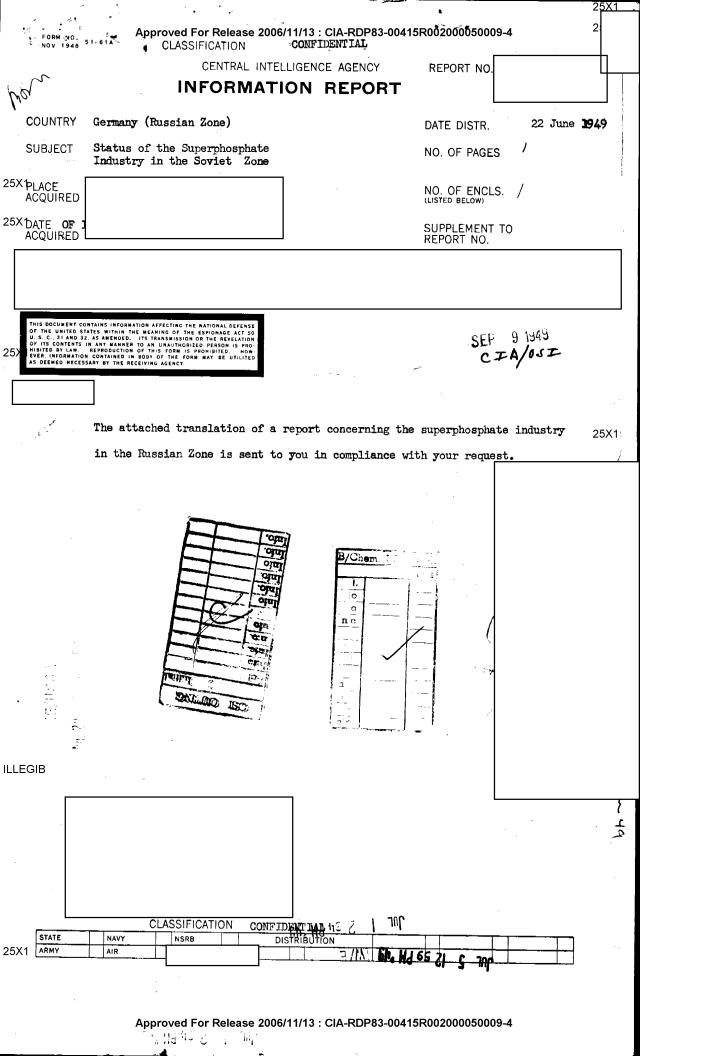
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Superphosphate Industry

In the Soviet zone of occupation there are five operational superphosphete plants with the following capacities:

VV B	Alcid Jor	ks Fertili	ia Corp.	, Coswig	1000 ton	s per monti	h P205
11	11 11	11	ħ	, Salzwedel	650		
Ħ	Organa "	Fahlberg Magdebur		orp., /	650	` 6 €?	1 Je 5
Factory owned by State of Saxony-Anhalt, formerly Chemical Works Draschwitz-Reuden					350	1300	Jon 2.05
Jul	lius Gross	se, Oschers	sleben-Z	arz	350	Ds. 18	36,000

The actual production of these plants during 1946-1948 is as follows:

Fi rm	1946 FgOf in tons	1947 P205	1948 (January-October) P205
Coswig	3,050	3,290	3,990
Salzwedel	1,200	1,910	3,460
Magdeburg SE	1,570	1,620	4 , 430
Draschwitz-Reuden		1,030	2 , 500
Crosse	-	230	1,650
	6 ,7 20	E,080	16,030

This shows that a certain increase in production, in conjunction with the improvement of the production of sulfuric acid has been achieved. But even in 1948 only 50% of the scheduled production was reached. According to the technical facilities of the plants and the supply of raw materials, a higher production should have been possible. However, the loss of production is primarily caused by the tight supply of Sog.

The following statements can be made on the supply of crude phosphates:

No amount of crude phosphates worth mentioning was imported during 1945 and 1946.

The individual factories, especially the dismantled phosphoric acid factory

Piesteritz, had enough stocks on hand to permit at first the entire production of 1946.

In 1947, however, 40,000 tons of crude phosphates were imported, as planned. The imports are made up of coveral North Minican phosphates, among them especially

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Constantine phosphates with an average of 28% P205 content, of 17,000 tons, and Kola concentrate of 38% P205 content, of about 23,000 tons. An import of 30,000 tons of North African phosphate and 38,000 tons of Kola concentrate, as well as 2,000 tons of Kola crude apatite were planned for the Bitterfeld phosphate plant. The import quote for North Africa has already been met, while up to now 33,000 tons have been imported from Kola. The plants are well stocked at the moment, and the approximate 20,000 tons should cover requirements for three to four months. Besides, there is a maserve of about ϵ ,000 tons of wet, polluted, mixed phosphates at Piesteritz. The schedule for 1949 calls for a minimum import of 100,000 tone of crude phosphates, 50% of these to come from Mola, shile negotiations are pending for the remainder with North Africa and the U.S. via Londer. Little is known about the prices of the imported phosphates, since the North African phosphates are imported exclusively by barter, partially for potatoes, while the Hola phosphakes are internally charged against industrial production of the Soviet zone by the Soviet Militery Administration. The production plants are still subject to the regulation that they shall not/charged more than was being charged for the same production in 1939. The foreigh trade accounting office thus charges the superphosphate plants the following prices for crude phosphate:

North African phosphates average DM 25 per ton, free of freight charges;
Kola concentrates average DM 28 to 30 per ton, depending upon the P205 content. At present,
the crude phosphates are imported exclusively through the port of Stettin.

Contrary to agricultural products, the prices for superphosphate were originally set on the basis of the price schedule valid for 1929. However, the enforced price reduction for fertilizers ordered by Goering prior to 1939 has been cancelled, while the prices for superphosphates have risen by 25% over the 1939 price. Thus, the superphosphate producers are paid DN 45% por ton of P205 by the distributing agency, the "Deutsche Duenger-Zentrale" (German Pertilizer Agency), free of freight charges, plus a subsidy of DN 66.20 per ton of P205, to be paid from the budgets of the States. A few days sign, however, the Soviet Ellitary Administration decided to abolish their subsidy policy, at least regarding superphosphate. Thus, the plants will be able to sell superphosphate at full cost price, viz. DN 520 per ton of P205, free of shipping charges. For the time being, the preferential position in regard to imported raw materials is being maint ined, but a new regulation covering these import prices is expected.

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The distribution of the processed superphosphates and of superphosphates available from direct imports had been hendled, up to now, emplusively by the German Fertilizer Agency, an immediate subsidiary of the "Doutsche dirtschaftskommission" (German Economic Commission). The German Fertilizer Agency also was in charge of all the accounting. This system is now being changed gradually. Accordingly, the German Fertilizer Agency will only take care of the planning. The execution will then be handled by the five "Zentral-Genossenschaften" (Central Cooperatives) of the States, which will also do the accounting according to the new system. At first, this will cause certain difficulties in price scheduling and distribution of the direct imports.

Imports of finished superphosphate were until now also handled entirely by the German Fertilizer Agency. However, the agency made use of the services of various import and export firms, such as the firm of Siemer in Charlottenburg. In 1946, a contract was concluded with the Netherlands which provided for total imports of 500,000 tons. Difficulties in currency exchange and payment, however, caused a delay until 1948. It is planned to import 250,000 tons of phosphate fertilizer during 1949. The following import contracts are now being negotiated or about to be concluded:

190,600 tons of superphosphate from the U. S.

Emporter: Baker & Dros., New York

igent: Mr. Collins, London

100,000 tons of superphosphate,

10,000 tons of treble superphosphate, and

25,000 tons of Thomas meal from Belgium and the Metherlands.

Exporter: Comptoir Bruxeles, Mgr. M. Standard. The main plant is located near Antwerp.